Listado de elementos de Seguridad (únicamente como ejemplo)

ACR ELECTRONICS
ResQLink+ Buoyant Personal Locator Beacon

U$S 270



Activation Method	Manual
Application	Hiking, Inland Boating, Coastal Cruising, Abandon Ship Bags, Life Rafts
Battery Life	5 Years
Dimensions	1.6"D x 1.9"W x 4.5"H (4.1 x 4.8 x 11.4 cm)
Floating	Floating
GPS Enabled	Yes
Strobe	Yes
Transmit Time	30 Hours
Waterproof	16.40ft (5 m) @ 1 hr., 33 ft (10 m) @ 10 min.
Weight	5.4 oz (153 g)
Sub Dept Name	Beacons & Surveillance Cameras

KANNAD
SafeLink R10 Personal AIS Survivor Recovery System

U$S 320



Activation Method	Manual
Application	Inland Boating, Coastal Cruising, Life Jackets, Man Overboard
Battery Life	5 Years
Dimensions	1.1"D x 1.6"W x 4.7"H (2.7 x 4.7 x 12.4 cm)
Floating	Non-Floating
GPS Enabled	Yes
Strobe	Yes
Transmit Time	24 Hours
Waterproof	16.40ft (5 m)
Weight	4.2 oz (120 g)
Sub Dept Name	Beacons & Surveillance Cameras

MCMURDO
FastFind 220 GPS Personal Locator Beacon

U$S 220

- Activation Method: Manual
- GPS: 50 channel
- Frequency: 406 MHz with 121.5 MHz homing signal
- Battery Life: 6-yr. storage; 24 hour operation
- Performance: >35 hrs. @ 50°F (+10°C); >24 hrs. @ -4°F (-20°C)
- Dimensions: 4 3/16"L x 1 7/8"W x 1 3/8"D
- Strobe: Morse code SOS flash pattern, 30 operations
- Weight: 5.36oz.
- Waterproof: Waterproof to 10m for 5 minutes
- Warranty: Five years



SPOT
SPOT Gen3 Satellite Messenger

U$S 150



The latest in the line of rugged SPOT Satellite GPS Messengers, SPOT Gen3 keeps you connected even when you're off the grid. Using the power of satellite technology, SPOT works virtually anywhere in the world. Check in with your personal and professional networks, send custom messages and let others track your location in real-time via Google Maps™. In an emergency, transmit an SOS with your location to GEOS International Emergency Response Coordination Center.

INMARSAT
GeoPro Two-Way Satellite Messenger Emergency

U$S 150



The GeoPro Messenger is more than just an emergency beacon. It's an intelligent tool with endless applications like safety, two-way messaging, hassle-free check-ins, location tracking and waypoints. Designed to work wherever you are using the Iridium satellite network, the affordable GeoPro Messenger has a rugged exterior, dedicated emergency button, simple form factor and on-screen keyboard. Call for help using the dedicated emergency button, and know with certainty that designated responders have been notified. Two-way text messaging lets you send and receive 160-character messages to an SMS, email or GeoPro address. Compose messages or addresses using the on screen QWERTY keyboard, or simply select a predefined one from your personal message and address books. Send a "See Me" message via email or SMS to let friends and family view your location on a web map. Easily complete on-demand or scheduled check-ins, and receive automatic reminders when scheduled check-ins are missed. Capture the GPS coordinates of any location of interest in the field and annotate it with a description. Save waypoints as private or send them over the air to the GeoPro Web Application.

ACR ELECTRONICS
GlobalFix iPro CAT 2 EPIRB, GPS Enabled

U$S 655



The all new GlobalFix™ iPRO EPIRB is the next generation in marine safety electronics. The GlobalFix™ iPRO is a breakthrough product that features a digital display that allows you to see all of the beacon's operational activities. The screen shows GPS LAT/LON, operating instructions, usage tips, transmission bursts as well as battery power. Self-testing your beacon is simple and easy to understand, with the iPRO digital display visually guiding you through the self test step by step. No more relying on listening to beeps and figuring out LEDs.

The GlobalFix™ iPRO is also the first EPIRB that offers Dual GPS Technology. Interface your iPRO to your onboard GPS to ensure that your LAT/LON is stored inside so your precise coordinates are transmitted in the first data burst. iPRO's internal GPS is optimized for cold starts so that it will pinpoint your exact location faster than standard GPS enabled EPIRBs. The iPRO is smaller than the original GlobalFix and also includes a non-hazardous battery

ACR ELECTRONICS
RapidDitch™Bag

U$S 100



Buoyant closed cell foam construction, survival gear bag holds equipment needed to abandon ship in an emergency. There's an easy-fit attachment for an optional locator light and external pockets allow instant access to EPIRB and GPS for quick activation.

Size:
Overall: 28.5" (W) x 14.75" (H) x 10" (D)
EPIRB/GPS pockets: 4" (W) x 8.5 (H) x 4" (D)
Other pocket: 4" (W) x 8.5 (H) x 10" (D)
Main compartment: 20" (W) x 14.75" (H) x 10" (D)

- Stow in easy-access waterproof locker until necessary to use
- Internal pockets and elastic daisy chain organizer
- Customize with survival equipment for your sailing/boating conditions
- Record equipment inventory on external, waterproof card for quick reference
- Constructed of rugged, water-resistant fabric; 1250 denier coated nylon exterior, 200 denier coated nylon liner with bias tape-finished main compartment seams
- Durable, self-repairing zipper
- Shoulder strap doubles as a tether, leaving hands free in an emergency

ORION
Distress Flag

U$S 9



Heavy-duty orange vinyl flag has grommets and ties for easy display and is packed in a resalable storage bag.

- 9 sq. ft. with international distress signals on both sides
- USCG approved for daytime use only
- Meets NY & OH requirements
- SOLAS approved

ORION
12-Gauge High-Performance Alert/Locate Plus Signal Kit

U$S 140



This West Marine Exclusive Signal Kit is an ideal choice for coastal cruisers because it includes a supply of both handheld and aerial flares in addition to day and night signals. Contains six handheld flares, two handheld orange smoke flares, 12-gauge red meteor flares and a signal mirror with lanyard. Everything is contained in a soft, buoyant, mold-resistant ditch bag. USCG-approved for day and night signals.

- Includes a supply of both handheld and aerial flares in addition to day and night signals
- Contains six handheld flares, two handheld orange smoke flares, 12-gauge red meteor flares

REVERE SUPPLY
See-Me Emergency Light Select

U$S 100

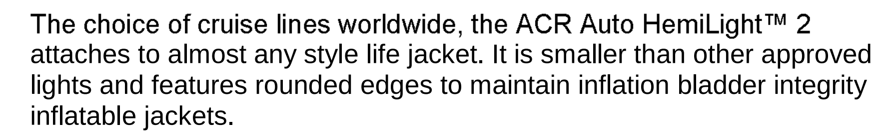


SOLAS compliant and USCG-approved, this water-activated/manual unit is a state-of-the-art rescue light that uses a microprocessor to combine all of the recommended features of a rescue light into one product. Each unit has two LED lights that burn at up to 28 candelas each. In steady light mode, the two AA batteries (sold separately) last 24 hours; In strobe mode, the batteries last 27 hours. Includes hook-and-loop strap and lanyard.

- Light Type: LED strobe/steady
- Maximum Range of Visibility: Up to three miles
- Battery Type: Two AA alkaline or Lithium batteries
- Battery Life: 24 hours steady, 27 hours strobe
- Case Material: Shatterproof polycarbonate plastic
- Dimensions: 4 7/8"L x 2 1/8"W x 1"H
- Attachment Method: Webbing slots, Velcro strap, wrist lanyard
- Approval: USCG and SOLAS
- Warranty: Two years

ACR ELECTRONICS
HemiLight 2 Automatic Survivor Light

U$S 35


The choice of cruise lines worldwide, the ACR Auto HemiLight™ 2 attaches to almost any style life jacket. It is smaller than other approved lights and features rounded edges to maintain inflation bladder integrity inflatable jackets.





The all new LED light activates when in contact with salt or fresh water and can be deactivated by sliding the switch to the off position. Installation is quick and simple with the all new Dragon Clip which provides secure retrofit attachment to almost any style life jacket in a matter of seconds. Water-activated LED flashing survival light with manual deactivation switch.

Meets USCG (161.112/68/0 & 161.012/69/0) and SOLAS IMO (T.C.153.080.) requirements
Attachment loops accommodate up to 5 cm (2 in) wide webbing. Rounded edges to maintain integrity of inflatable life jackets. Smaller than other approved lights. Highly visible flashing LED light. Marine tough design for years of useful service.

Size: 2.75 L x 1.47 W x 1.37 H inches (6.9 x 3.7 x 3.5 cm)
Weight: 1.9 oz (55g)
Battery: Non-hazardous lithium. 5 yr life (not replaceable) Meets DOT and IATA rules for safe transport
Material: Polycarbonate
Activation: Automatic when in contact with water (fresh or salt), deactivate via manual switch Waterproof: Water tight to 30 ft (9.14 m) Meets IMO standard
Beam Angle: All directions of the upper hemisphere
Operational Life: Exceeds 8 hr. requirement Typical operational life of 16 hrs
Operating Temp: +30° F to +86° F (-1° C to 30° C)

MarineFX
Light-Saver® Water-Activated Strobe Light

U$S 11



Small and unobtrusive, this water-activated, bright LED strobe can be seen over one mile at night. The buoyant, waterproof plastic case measures just 2"L x 1"dia. and comes with three pre-installed AG13 batteries with 80-100 hour operating life. Includes a lanyard and clip for attachment to PFDs or other items on your boat. Not USCG approved.

- Light Type: LED Maximum Range of Visibility: Up to one mile
- Battery Type: Three AG13
- Battery Life: 80–100 hours
- Case Material: Plastic
- Dimensions: 2"L x 1"dia.
- Attachment Method: Lanyard and clip for PFD attachment
- Type Approval: NOT USCG approved

ACR ELECTRONICS
RapidFire Strobe Light for Inflatable PFD

U$S 36



These lights automatically turn on when your inflatable PFD inflates and attach via the oral inflation tube. They also fit on the strap of any standard PFD—just pull the pin to activate. Strobe provides four hours of one-second interval flashes. Rate slows to 20/min. after four hours.

- Maximum range of visibility: Over one mile
- Battery Type: Lithium
- Battery Life (continuous use): Approximately eight hours
- Case Material: UV-stabilized composite polymer
- Dimensions: 3.1" x 0.8" x 1.6"
- Attachment Method: O-ring

LELAND
Personal Strobe Light

U$S 22



USCG-approved, manually operated, single D-cell strobe offers as much as three miles of visibility! It's waterproof to 12' and operates up to 30 hours. Features a pressurized Xenon gas bulb, rust-proof ABS case and stainless steel lock pin for PFD attachment. Requires one D-cell battery, sold separately.

- Light Type: Strobe
- Maximum Range of Visibility: up to 3 miles
- Battery Type: D-cell
- Battery Life: 8-30 hrs
- Case Material: ABS
- Dimensions: 4-1/4"L x 2"dia.
- Attachment Method: Stainless steel lock pin
- Type Approval: USCG

WEST MARINE
Ultimate Safety Harness (incompleto, sin pernera)

U$S 70



This safety harness is made strong and durable, yet as light and comfortable as possible, plus it meets ISAF (International Sailing Federation) specifications for sailboat racing. Features soft 2"W webbing, double D-rings and a centrally located, acetal resin buckle for easier donning. A SOLAS-grade whistle with lanyard stores in an elastic pouch. A second elastic pouch with lanyard can fit a personal strobe light, flares or knife. SOLAS-grade tape patches on the shoulders reflect light for visibility. Safety yellow shoulder straps and chest strap. All-stainless, non-magnetic hardware. Tether sold separately.

- Intended Use: Sailboat deck harness
- Meets ISAF Spec: Yes
- Webbing Type: 2"W nylon
- Webbing Breaking Strength: 5,000lb.
- Buckle Type/Material: Acetal resin/stainless steel
- Tether Attachment Hardware: 1/4" stainless-steel D-rings
- Warranty: One year

WEST MARINE
ISAF-Specification Safety Tethers

U$S 130 y U$S 160



Meeting all ISAF (International Sailing Federation) requirements for strength, design and features for sailboat racing, these safety tethers incorporate a lightweight aluminum double-action safety hook, built-in stress indicator and welded O-ring for improved security offshore, whether racing or cruising. The stress indicator features a bright overload flag that is exposed when the tether is stressed to the point of needing replacement (about 900lb. of force triggers the flag).

The boat-end aluminum safety hook has an easy-to-use double-action gate that automatically locks closed, so it won't accidentally release from attachment points. Yet, it's extremely easy to open in one ergonomic movement without pinching your hands. Internal elastic retracts when not under load, staying out of the way. Nonmagnetic, stainless-steel snap shackle at chest releases from the harness under load.

WEST MARINE
Polyester Webbing Jacklines

U$S 94



Move with relative freedom about the boat without detaching your tether! Features a 12" eye sewn using two "W" stitches at each end. Yellow, low-stretch polyester web boasts a 6,000lb. minimum break strength. Stretch is 15-22% at 80% of breaking load. UV-resistant. Special dye holds its color even in the harshest marine conditions. Includes ventilated storage bag. Sold individually.

WEST MARINE
Offshore Automatic Inflatable Life Vest <u>with Harness</u>

U$S 200



Comfortable gear you can wear all day long, these vests feature a soft "no pinch" neoprene collar and conforming cut that drapes naturally behind your neck. 3D air mesh yoke (for reduced weight and increased air flow), ventilated memory foam back pad (adds comfort and reduces yoke twist), storage pocket, eyeglass loops and lash tab. Determining the "ready" status of the inflator is made easy by a convenient inspection window. Offered with or without built-in harness.

- Buoyancy: 35lb.
- Activation Method: Automatic
- Inflator Type: Halkey-Roberts 1F Model V86000
- USCG Type: Type V with Type II performance
- Shroud/Pouch Material: 420 denier ripstop nylon/500 denier Cordura®
- Closure: 2" Nylon webbing/Delrin buckle
- Chest Size: 30"-52"
- Service Interval: Two years

WEST MARINE
Universal Deluxe Thigh Straps

U$S 35



When wearing your automatic or manual inflatable PFD, keep it in the optimum position with these straps featuring holster-style leg attachment, sewn on Velcro® storage tab, quick-release, color coded buckles for easy attachment and universal sizing. Sold as a pair. Storage bag included.

SPINLOCK
Emergency Safety Line Cutter

U$S 35



Made for severing safety lines under load, "S-Cutter" solves the problem of safety line clips becoming unreleasable in an emergency. With a guarded razor edge, this cutter stows either in the special pocket on a Spinlock DeckVest or in a 2 3/8" x 3 1/2" pouch worn on the life jacket harness. By providing a reliable "means of disconnection," anyone wearing this cutter satisfies ISAF and Offshore Special Regulations, whatever type of safety line and whatever the type of clip used.

WEST MARINE
Storm Safety Whistle

U$S 10



The loudest whistle you can buy, even if it's drenched. Special self-draining chambers quickly purge water so it can sound a blast many times louder than U.S. Military whistles. You can even hear it underwater! Plastic construction with easy-to-grip ridges.

REVERE SUPPLY
Safety Whistle-JetScream, Orange

U$S 8



Used by Special Forces worldwide, this whistle is a must in all kinds of rescue situations. One of the loudest of its kind at 122dB, it can be heard above most natural and manmade noise, and won’t freeze, clog, or rust like traditional whistles. Compact and lightweight, just over 2" in length and less than 1/2" thick, it can be used by adults and children in the water, on the trail, or even in the city. 100% waterproof.

ACR ELECTRONICS
Whistle Value Pack

U$S 9



Developed for the U.S. Navy; used by NASA, major airlines and shipping companies, use on life jackets, vests, foul weather gear, ring buoys, rafts, keychains, etc.

- Gets attention!
- Loud, shrill, dual tone audible from great distance
- Unique flat design prevents holding water
- Required by SOLAS 83
- Meets U.S.C.G./SOLAS requirements
- Aids in land or sea rescues
- Complete with 18" (45.5 cm) of lanyard
- 2 per package
- Size: 1 x 2 x .25", weighs just 1.4oz,

WEST MARINE
Electronic Handheld Horn

U$S 42



Award-winning horn is great for emergency signaling or sending a message

Winner of the 2003 Innovation Award presented by the National Marine Manufacturers Association. Our exclusive handheld horn is great onboard for emergency signaling or boat-to-boat hailing and for camping, hunting, hiking or sporting events. This 9V horn uses Piezo-Electric technology and has no limited shelf-life so you don't have the cost of replacement cans for your old airhorn. USCG approved.

- Produces a four-second blast audible up to 1/2 mile away
- Maximum decibels: 112dB
- Contains no CFCs
- 7" tall

WEST MARINE
EcoHORN with Pump

U$S 35



Never buy another refill! More than 50 115db sound blasts per air charge. Can easily be refilled in seconds with included charging pump or a bike or service station pump. Environmentally safe. USCG approved.

- Type: Portable
- Maximum Decibels: 115db
- Overall Size: 5" x 8"
- USCG Approval: Yes

MUSTANG SURVIVAL

Rescue Stick™

U$S 35



Easy to throw and can be thrown farther than other rescue tools to deliver fast flotation aid to a person in the water

The incredibly easy to use Rescue Stick™ is designed to be thrown up to 150' with incredible accuracy to provide fast flotation assistance to a person at risk of drowning. Just remove the baton-shaped Rescue Stick from its protective container and throw near the victim. Once contact is made with the water it inflates in seconds to a large horseshoe shape keeping the victim afloat and their head above water until help arrives.

Measuring only 14" in length and weighing less than 1lb., it’s the most compact water rescue tool available. Easily stowed in a boat, vehicle, backpack or by the pool, it will be accessible when and where you need it. Anyone who can throw a stick can throw Rescue Stick to someone in distress in the water. It can be thrown 100'–150', which is almost triple the distance of a typical rope bag or life ring.

WEST MARINE
Throw Ropes

U$S 70



Key item for safely rescuing an overboard person

Throw lines provide an accurate way to deliver a line to a person in the water or to pass a messenger line to another boat. The 70' Throw Rope is safety yellow with foam inserts inside the bag for added buoyancy and SOLAS reflective tape which makes it easy to see.

- Both Throw Ropes are constructed of a length of specially braided polypropylene 3/8" line that floats indefinitely.
- Both meet ORC specification 4.24 for ocean racing
- 2,200 lb. breaking strength

PLASTIMO
Inflatable Overboard Pole

U$S 100



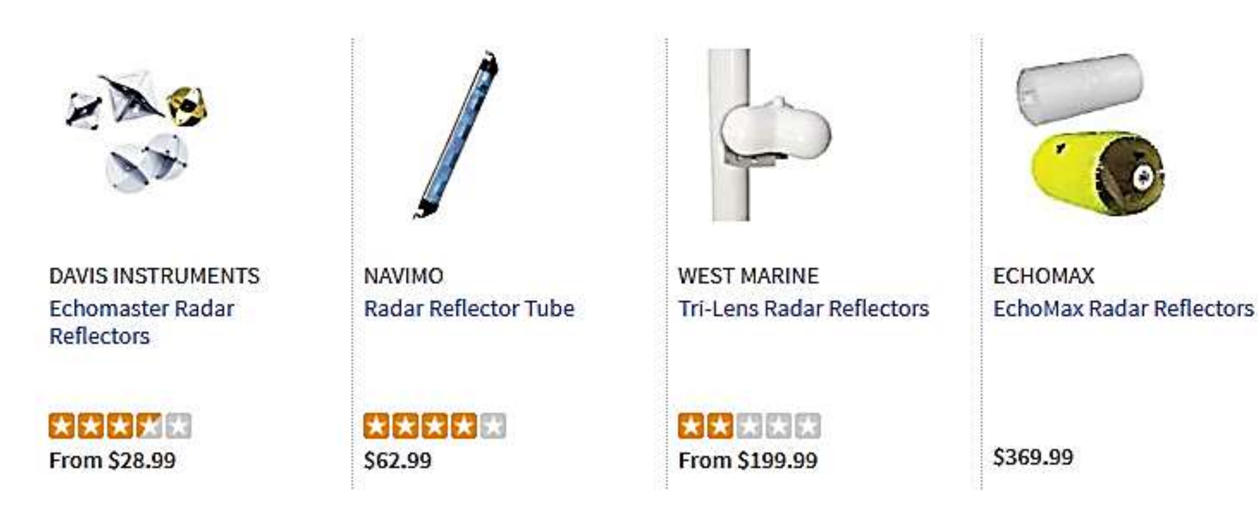
Inflatable marker pole helps rescue overboard crew members

Replace bulky crew-overboard poles with this compact inflatable rescue device. Features a bright yellow, polyurethane-coated nylon pole and weighted buoy that makes throwing easy and is housed in an ABS plastic canister with included holder and lanyard. In a crew-overboard emergency, simply throw the canister toward the victim and the pole and buoy will inflate when the lanyard is fully tensioned.

- Buoy reaches 5'9" above the water
- Canister measures 19"H x 5"dia.
- Also includes drogue, water-activated light, red and yellow flag, reflective tape and backup oral inflation
- Optional rearming kit consists of a 60g gas cylinder and light battery

MOB poles are a key safety device. All it takes is a couple MOB drills in real weather to realize just how easy it is to lose sight of the crewmember. However, like everything, its all about maintenance -- and this one's recharge kit is cheap -- meaning you can actually practice deploying it.

Reflectores de Radar Pasivos



RTE (Reflectores de Radar Activos)

Aprox U$S 900 (XS)



Echomax Active XS Dual Band Radar Target Enhancer

State of the Art Echomax Active-XS-Dual Band Radar Target Enhancer with minuscule current draw of 23mA on stand by and very high X and S band response many times the new ISO 8729-2 standard (covers S or X Band). Quadruple alarm facility as standard.

The Active-XS amplifies and returns a stronger signal and these high responses to both X or S Band Radar increases the likelihood of improving your vessels radar cross section and helps to alert oncoming vessels of your position and detection especially in poor conditions and thereby reduces the risk of collision

PARA TECH
Parachute Sea Anchors



Wait out the storm with our parachute sea anchor

This Sea Anchor's incredible drag practically stops the vessel and allows the crew to passively wait out a storm. Made of the highest quality nylon with reinforced seams for the parachutes and webbing for the shroud lines. Instructions for rigging and use are included.* If you use your boat offshore, we strongly recommend you carry a sea anchor. Deployable stowage bag, heavy-duty bronze shackle, float line and instruction manual included. Trip mechanism not included. Five-year warranty.

**Note: In addition to the parachute sea anchor, you'll need an appropriate rode and a means of retrieval. Para-Tech recommends an anchor line, a swivel, two fenders or buoys and a short length of utility line.*

- Fabric: High-strength nylon
- Attachment Hardware: Nylon line (1,500lb. breaking strength) and bronze shackle (breaking strengths from 17,000 to 52,000lb.)
- Features: Includes Deployable Stowage Bag, Heavy-Duty Shackle, Float Line, Instruction Manual. "Failure tolerant" drogue designed to blow single panel before hardware or line fails.
- Warranty: Five years

Parachute Sea Anchor for Boats to 25', 8,000lb. Max. Displacement, for Use with 3/8" Line and 1/4" Chain, 9' dia., 6" x 9" Storage Bag **U$S 385**

Parachute Sea Anchor for Boats to 35', 12,000lb. Max. Displacement, for Use with 1/2" Line and 5/16" Chain, 12' dia., 8" x 12" Storage Bag **U$S 540**

Parachute Sea Anchor for Boats to 40', 25,000lb. Max. Displacement, for Use with 5/8" Line and 3/8" Chain, 15' dia., 10" x 15" Storage Bag **U$S 740**

Parachute Sea Anchor for Boats to 48', 40,000lb. Max. Displacement, for Use with 5/8" Line and 3/8" Chain, 18' dia., 12" x 17" Storage Bag **U$S 1.030**

Serial Drogue (Jordan)

Ej. 9000 Kg Dde Desplazamiento, completa

U$S 800 a 1.600 aprox.

- 116 rip stop nylon cones, made to US coast guard specifications.
- Latch hook tool to attach cones to double braid







Complete Drogue

- 116 ripstop nylon cones attached
- 38 meters 13mm double braid with 75 cones
- 46 meters 16mm double braid leader and 41 cones
- 16mm double braid bridle with 1 splice in each leg
- Postage by Airmail paid by us

Auxiliary steering:

This series drogue can be used as an auxiliary steering device if problems occur with your vessels main steering system.

In fine weather The 12mm 75 cone drogue line is removed from the complete series drogue setup, and the bridle legs are run from your cleats, the leader with 25 cones attached is trailed behind the vessel.; Secondary lines are then run from the bridle legs (see white 3 strand nylon line in photo below) to your sheet winches, adjustment of these secondary lines by the winches will guide your vessels course.

In storm conditions: Trail the full series drogue and retire to the cabin, it will steer you in the prevailing wind direction, when the storm abates, reduce the length of drogue and re-deploy as above.

Ver en: http://seriesdrogue.com/

REVERE SUPPLY
OceanMaster Life Raft, 4-Person, Ocean Pack, LowPro Container

U$S 4.000 (6 personas aprox. 4.600)





Revere's OceanMaster liferafts are renowned for their uncompromising quality and design sophistication. In addition to meeting the requirements of the International Convention of the Safety of Life at Sea (SOLAS) 1996, as amended, the OceanMaster is manufactured to NATO AQAP 1 quality standards and holds approvals from most major international marine authorities, including the United States Coast Guard and UK Department of Trade. Today, there are over 40,000 OceanMaster liferafts in service on commercial, naval and fishing vessels worldwide.

Meeting the needs of all types of commercial craft, the OceanMaster range comprises of two different models: standard throw-over and davit-launched. These rafts come in a variety of sizes accommodating 4, 6, 8, 10, 12, 16, 20 and 25 persons.

Every raft comes packed in a weatherproof container to keep the raft drier and better protected for longer service life. The container is secured to a galvanized steel deck-mounted stowage space-saving low profile fiberglass container and cradle assembly available for 4, 6 and 8 person OceanMaster liferafts.

Durability
Double buoyancy chambers are manufactured from a specifically formulated polyurethane (PU) proofed nylon fabric. This fabric is highly resistant to abrasion and impervious to corrosion in the marine environment. Far more durable than rubber-based fabrics, the reduced need for repairs results in considerable savings in servicing costs. Welded seams, significantly stronger than glued seams, give the raft an extremely rugged construction. Inflated, the OceanMaster can withstand repeated jumps by survivors from a height of 15 feet while its tough, rigid container withstands a drop from a height of 60 feet with optional containers of drop heights up to 150 ft. The davit-launched model inflates while still at deck level, allowing survivors to board the liferaft and be lowered safely into the water.

Stability
The OceanMaster 's advanced stability system is achieved by rapidly deploying, high volume, weighted water pockets on the underside of the floor which stabilizes the raft even when it's empty. The increased strength and efficiency of the uniquely designed anti-tangle sea anchor, and the aero-dynamics of the canopy, help keep the raft on the water. A righting strap on the underside of the floor assists in righting the raft should inverted deployment occur in extreme conditions

Visibility
For optimum visibility, the OceanMaster 's bright orange canopy incorporates retro-reflective strips. The dry cell automatic sea light meets the SOLAS 2-mile visibility requirement and exceeds the recommended life duration of 12 hours. To conserve energy, the light can be switched off during the day.

Ramp
An inflatable boarding ramp designed to meet the U.S. Coast Guard standards as required by the international treaty for Safety of Life at Sea (SOLAS). This boarding platform allows for easy access from the water into the liferaft for all survivors, regardless of physical condition

Floor
All OceanMaster liferafts come equipped with heat reflective insulating material that uses body heat to warm the interior of the liferaft

SOLAS A Pack (SEP Safety Equipment Pack)
"Ocean Service" Emergency Pack contents (amounts changes with raft capacity):

- USCG/SOLAS Hand Flares
- USCG/SOLAS Parachute Flares
- USCG/SOLAS Smoke Signals
- 4.2 oz Water packs
- 1000 cal Food Bars
- Signal Mirror
- Flashlight & 1 extra bulb
- Extra Batteries
- Floating knife
- Lock back knife
- Paddles
- Survival instructions
- Can Opener
- Drinking Cup
- Topping-up air pump
- Repair Kit
- Fishing Kit
- Signal Whistle
- Sponges
- 6" & 3" repair clamps
- Bail bucket
- Sea anchor w/ heavy SS swivel
- Spare sea anchor
- Seasick Tablets
- Seasickness Bags
- Throwing quoit w/100' line
- First Aid Kit
- Thermal Protective Aids

Spray Hoods

Spray Hoods are quick to attach, easy to use and come in a neat pouch that fits onto the waistbelt or maybe removed from the pouch and attached to the mouth inflation tube by means of the lanyard.



When needed, open out the hood, place over your head and stretch the elastic over the inflated chambers of the Lifejacket.

Spray Hoods are used to cover the face and protect the airway when in the water, helping to prevent secondary drowning. Note that secondary drowing is caused when fine particles of water from spray enter the lungs, causing irritation. The fluid produced in the lungs as a result can accumulate and potentially cause drowning up to 72 hours after immersion.

Precio aproximado: U$S 50 y más.



